

Programming and reading schemes of the memristor-based system

JT Jianshi Tang

Updated date: Dec 4, 2020

 An abbreviated version of this protocol was published in Science Advances in Oct 2020

Multichannel parallel processing of neural signals in memristor arrays

DOI: 10.1126/sciadv.abc4797

Related files

 Programming and reading schemes of the memristor-based system.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Tang, J. (2020). Programming and reading schemes of the memristor-based system. Bio-protocol Preprint. bio-protocol.org/prep677.
2. Liu, Z., Tang, J., Gao, B., Li, X., Yao, P., Lin, Y., Liu, D., Hong, B., Qian, H. and Wu, H. (2020). Multichannel parallel processing of neural signals in memristor arrays . Science Advances 6(41). DOI: [10.1126/sciadv.abc4797](https://doi.org/10.1126/sciadv.abc4797)

Copyright: Content may be subjected to copyright.